

J Edward Schofield

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

824
citations

430874

18
h-index

501196

28
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44
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44
docs citations

44
times ranked

868
citing authors

#	ARTICLE	IF	CITATIONS
1	Palaeoecological and historical evidence for manuring and irrigation at GarÅ°ar (Igaliku), Norse Eastern Settlement, Greenland. <i>Holocene</i> , 2009, 19, 105-116.	1.7	68
2	Modern pollen-vegetation relationships in subarctic southern Greenland and the interpretation of fossil pollen data from the Norse landnm. <i>Journal of Biogeography</i> , 2007, 34, 473-488.	3.0	67
3	High resolution paleoenvironmental and chronological investigations of Norse landnm at Tasiusaq, Eastern Settlement, Greenland. <i>Quaternary Research</i> , 2008, 69, 1-15.	1.7	59
4	Grazing impacts and woodland management in Eriksfjord: <i>Betula</i> , coprophilous fungi and the Norse settlement of Greenland. <i>Vegetation History and Archaeobotany</i> , 2011, 20, 181-197.	2.1	53
5	Environmental impacts around the time of Norse landnm in the Qorlortoq valley, Eastern Settlement, Greenland. <i>Journal of Archaeological Science</i> , 2008, 35, 1643-1657.	2.4	44
6	An integrated geochemical and palynological study of human impacts, soil erosion and storminess from southern Greenland since c. AD 1000. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 295, 19-30.	2.3	42
7	Moving forwards? Palynology and the human dimension. <i>Journal of Archaeological Science</i> , 2015, 56, 117-132.	2.4	41
8	Terminus-driven retreat of a major southwest Greenland tidewater glacier during the early 19th century: insights from glacier reconstructions and numerical modelling. <i>Journal of Glaciology</i> , 2014, 60, 333-344.	2.2	34
9	Norse-Inuit interaction and landscape change in southern Greenland? A geochronological, Pedological, and Palynological investigation. <i>Geoarchaeology - an International Journal</i> , 2011, 26, 315-345.	1.5	30
10	Estimates of relative pollen productivity (RPP) for selected taxa from southern Greenland: A pragmatic solution. <i>Review of Palaeobotany and Palynology</i> , 2013, 190, 66-74.	1.5	29
11	Problematic but promising ponds? Palaeoenvironmental evidence from the Norse Eastern Settlement of Greenland. <i>Journal of Quaternary Science</i> , 2011, 26, 854-865.	2.1	25
12	Palynology supports Norse introductions to the flora of Greenland. <i>Journal of Biogeography</i> , 2013, 40, 1119-1130.	3.0	23
13	Shieling activity in the Norse Eastern Settlement: Palaeoenvironment of the Mountain Farm, Vatnahverfi, Greenland. <i>Holocene</i> , 2013, 23, 810-822.	1.7	23
14	Influences of salinity on the physiology and distribution of the Arctic coralline algae, <i>Lithothamnion glaciale</i> (Corallinales, Rhodophyta). <i>Journal of Phycology</i> , 2018, 54, 690-702.	2.3	22
15	Mid to late Holocene vegetation and land use history in the Weald of south-eastern England: multiple pollen profiles from the Rye area. <i>Vegetation History and Archaeobotany</i> , 2007, 16, 367-384.	2.1	21
16	A multiple profile approach to the palynological reconstruction of Norse landscapes in Greenland's Eastern Settlement. <i>Quaternary Research</i> , 2014, 82, 22-37.	1.7	21
17	Long-term development of a cultural landscape: the origins and dynamics of lowland heathland in southern England. <i>Vegetation History and Archaeobotany</i> , 2012, 21, 453-470.	2.1	20
18	Industrial-era lead and mercury contamination in southern Greenland implicates North American sources. <i>Science of the Total Environment</i> , 2018, 613-614, 919-930.	8.0	20

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19	Climate changes, lead pollution and soil erosion in south Greenland over the past 700 years. <i>Quaternary Research</i> , 2015, 84, 159-173.	1.7	19
20	Biodiversity of Kelp Forests and Coralline Algae Habitats in Southwestern Greenland. <i>Diversity</i> , 2018, 10, 117.	1.7	18
21	High-resolution palynology reveals the land use history of a Sami renvall in northern Sweden. <i>Vegetation History and Archaeobotany</i> , 2017, 26, 369-388.	2.1	17
22	Vatnahverfi: A Green and Pleasant Land? Palaeoecological Reconstructions of Environmental and Land-use Change. <i>Journal of the North Atlantic</i> , 2014, 601, 29-46.	0.4	16
23	First evidence of cryptotephra in palaeoenvironmental records associated with Norse occupation sites in Greenland. <i>Quaternary Geochronology</i> , 2015, 27, 145-157.	1.4	14
24	Taphonomy or signal sensitivity in palaeoecological investigations of Norse landnám in Vatnahverfi, southern Greenland?. <i>Boreas</i> , 2015, 44, 197-215.	2.4	13
25	Europeanization of Sub-Arctic Environments: Perspectives from Norse Greenland's Outer Fjords. <i>Human Ecology</i> , 2015, 43, 61-77.	1.4	11
26	The glacial geomorphology of upper Godthåbsfjord (Nuup Kangerlua) in southwest Greenland. <i>Journal of Maps</i> , 2018, 14, 45-55.	2.0	10
27	Was Erik the Red's Brattahlíð Located at Qinnngua? A Dissenting View. <i>Viking and Medieval Scandinavia</i> , 2010, 6, 83-99.	0.1	9
28	Investigation of proposed Norse irrigation channels and dams at Garðar/Igaliku, Greenland. <i>Water History</i> , 2013, 5, 71-92.	1.3	8
29	Competing hypotheses, ordination and pollen preservation: Landscape impacts of Norse landnám in southern Greenland. <i>Review of Palaeobotany and Palynology</i> , 2017, 236, 1-11.	1.5	7
30	Thule Inuit environmental impacts on Kangeq, southwest Greenland. <i>Quaternary International</i> , 2020, 549, 176-190.	1.5	7
31	Towards a First Chronology for the Middle Settlement of Norse Greenland: 14C and Related Studies of Animal Bone and Environmental Material. <i>Radiocarbon</i> , 2013, 55, 13-29.	1.8	7
32	The Bennachie Colony: A Nineteenth-Century Informal Community in Northeast Scotland. <i>International Journal of Historical Archaeology</i> , 2016, 20, 341-377.	0.4	5
33	The biogeographical status of <i>Alnus crispa</i> (Ait.) Pursch in sub-Arctic southern Greenland: Do pollen records indicate local populations during the past 1500 years?. <i>Polar Biology</i> , 2016, 39, 433-441.	1.2	5
34	Towards a First Chronology for the Middle Settlement of Norse Greenland: 14C and Related Studies of Animal Bone and Environmental Material. <i>Radiocarbon</i> , 2013, 55, 13-29.	1.8	4
35	Pushing the Limits: Palynological Investigations at the Margin of the Greenland Ice Sheet in the Norse Western Settlement. <i>Environmental Archaeology</i> , 2022, 27, 228-242.	1.2	4
36	Greenland tidewater glacier advanced rapidly during era of Norse settlement. <i>Geology</i> , 2022, 50, 704-709.	4.4	4

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37	A Geochemical Signal from a Mesolithic Intertidal Archaeological Site: A Proof of Concept Study from Clachan Harbor, Scotland. <i>Geoarchaeology - an International Journal</i> , 2017, 32, 400-413.	1.5	1
38	7.6. RADIOCARBON DATING AT TOFTANES AND THE WIDER FAROESE CONTEXT. <i>Acta Archaeologica</i> , 2013, 84, 177-185.	0.3	0
39	Palaeoecological research in the Department of Geography and Environment, University of Aberdeen. <i>Scottish Geographical Journal</i> , 2019, 135, 287-315.	1.1	0
40	Palynological evidence for pre-agricultural reindeer grazing and the later settlement history of the Lycksele region, northern Sweden. <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 42.	1.8	0
41	Environmental Challenges for the Medieval North Atlantic World. <i>Environmental Archaeology</i> , 2022, 27, 123-126.	1.2	0